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The second control of				Application Number	09/490,173	RECEIVED
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	January 22, 2000	207 2 5 2004
				First Named Inventor	John P. CARRICO	
(Use as many sheets as necessary)			acassan/i	Art Unit	2123	Technology Center 210
			ecessary)	Examiner Name	Fred O. Ferris, III	
Sheet	1	of	1	Attorney Docket Number	2493-025	

_	NON PATENT LITERATURE DOCUMENTS		
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
	CARRICO, J., et al., "Rapid Design of Gravity Assist Trajectories," Proceedings of the ESA Symposium on Spacecraft Flight Dynamics, ESA SP-326, December 1991		
	CARRICO, J. et al., "An Interactive Tool for Design and Support of Lunar, Gravity Assist," AIAA/AHS/ASEE Aerospace Design Conference, February 1993, AIAA, Washington DC		
	CARRICO, J., et al., "Operational Use of Swingby," AAS/AIAA Astrodynamics Specialist Conference, August 14-17, 1994, AAS Publications, San Diego, CA		
	NASA Goddard Flight Center, "Mission Analysis and Design Tool (Swingby) User's Guide," Revision 2, November 1994		
	NASA Goddard Space Flight Center, "Mission Analysis and Design Tool (Swingby) - The Swingby Tutorial," Update 2 (Draft Version), September 1995		
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Examiner	Date	
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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